

Ames Bar Code Label Printer



The Ames Bar Code Label Printer is a key part of the Ames Guiding Light System which utilizes an optical scanner to keep track of labels attached to any inventory item such as medical records, claim folders, x-ray jackets, etc. as they move throughout the facility.

The Model 8129 serial impact bar code printer is designed for random input short run of high resolution black and white bar coded labels.

Paper labels or perforated tags in continuous roll form are printed with a dry carbon ribbon to produce printed bars with high optical contrast and sharply defined edges for maximum scan-ability. Thus insuring maximum accuracy.

The Model 8129 printer features an integral PROM microprocessor for flexibility of input/output functions. The microprocessor enables Ames to fulfill custom requirements quickly and economically.

For reliability, long life and simple maintenance, Ames printers are modularly designed with a minimum of moving parts.

Model 8129 Ames Bar Code Label Printer Features:

- Size: L-22" x W-21" x H-9½"
- Console Model
- Full alpha/numeric keyboard
- Optional Serial Interface
- Single or double hammer printer drive
- Prints bar codes on continuous roll label stock in various sizes from ¾" to 4" in height

- Optional power take-up reel
- Console selection switches include:
 - Label quantity
 - Increment/Decrement
 - On-Line/Manual
 - Check Digit
 - Special format
- Print Speed: 25-60 labels per minute

Description:

- Weight — 65 lbs.
- Power — 115V AC 60 Hz. 4 amp.
- Environment — +10C to +40C
- Serial interface uses Standard EIA connector
- Baud rate — 2400
- Parity — Odd, even or none
- Printer functions as an output device only

For further information about the Ames Bar Code Label Printer and how it can help you keep your finger on all your records and inventory items, all the time, just contact the Ames Systems Representative in your area.



Ames Information Systems

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